

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 250307US0DIV	SERIAL NO. <i>10/799,339</i> <u>NEW APPLICATION</u>		
LIST OF REFERENCES CITED BY APPLICANT		APPLICANT Masahiro KAKEHI, et al.					
		FILING DATE <i>HEREWITH</i>	3/12/04	GROUP	<i>1652</i>		
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
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	AK						
	AL						
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FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION		
<i>EJ</i>	AO	JP56-12438	03/20/81	JAPAN (w/English Abstract)	YES		NO
<i>EJ</i>	AP	EP 1 004 663	05/31/00	EUROPE	X		
<i>EJ</i>	AQ	JP54-20195	02/15/79	JAPAN (w/English Abstract)			
<i>EJ</i>	AR	JP40-24515	10/26/65	JAPAN (w/English Abstract)			
	AS						
	AT						
	AU						
	AV						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
<i>EJ</i>	AW	H. MOMOSE, et al., J. Gen. Appl. Microbiol., Vol. 10, No. 4, pp. 343-358, 1967, "GENETIC AND BIOCHEMICAL STUDIES ON 5'-NUCLEOTIDE FERMATION".					
<i>EJ</i>	AX	M. FUJIMOTO, et al., Agr. Biol. Chem., Vol. 29, No. 10, pp. 918-922, 1965, "STUDIES ON 5'-NUCLEOTIDASE-LACKING MUTANTS DERIVED FROM BACILLUS SUBTILIS".					
<i>EJ</i>	AY	A. FURUYA, et al., Applied Microbiology, Vol. 16, No. 7, pp. 981-987, July 1968, "PRODUCTION OF NUCLEIC ACID-RELATED SUBSTANCES BY FERMENTATIVE PROCESSES".					
<i>EJ</i>	AZ	H. NEU, The Journal of Biological Chemistry, Vol. 242, No. 17, pp. 3896-3904, September 10, 1967, "THE 5'-NUCLEOTIDASE OF ESCHERICHIA COLI".					<input checked="" type="checkbox"/> Additional References sheet(s) attached
Examiner <i>E. Slobodyansky</i>					Date Considered <i>7/24/06</i>		
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

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		FILING DATE <i>HEREWITH 3/12/04</i>	GROUP <i>1652</i>	
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)				
<i>E</i>	AAA	A. COWMAN, et al., Gene, Vol. 12, pp. 281-286, 1980, "MOLECULAR CLONING OF THE GENE (<i>ush</i>) FROM <i>ESCHERICHIA COLI</i> SPECIFYING PERIPLASMIC UDP-SUGAR HYDROLASE (5'NUCLEOTIDASE)".		
<i>E</i>	AAB	M. C. THALLER, et al., FEMS Microbiology Letters, 146, pp. 191-198, 1997, "IDENTIFICATION OF THE GENE (<i>aphA</i>) ENCODING THE CLASS B ACID PHOSPHATASE/PHOSPHOTRANSFERASE OF <i>ESCHERICHIA COLI</i> MG1655 AND CHARACTERIZATION OF ITS PRODUCT".		
<i>E</i>	AAC	F.R. BLATTNER, Science 277, Vol. 5331, GenBank Accession No. AAC77025, pp. 1453-1474, 1997, "THE COMPLETE GENOME SEQUENCE OF <i>ESCHERICHIA COLI</i> K-12".		
<i>E</i>	AAD	H. TAO, Journal of Bacteriology, Vol. 181, No. 20, pp. 6425-6440, October 1999, "FUNCTIONAL GENOMICS: EXPRESSION ANALYSIS OF <i>ESCHERICHIA COLI</i> GROWING ON MINIMAL AND RICH MEDIA". <i>Laird</i>		
<i>E</i>	AAE	M.W. LAIRD, Abstracts of the General Meeting of the American Society, XP-001042299, Vol. 100, pp. 435-436, May 21-25, 2000, "ESSENTIAL ROLE OF THE <i>AphA</i> PERIPLASMIC ACID PHOSPHATASE IN UTILIZATION OF 5'-NUCLEOTIDES BY <i>ESCHERICHIA COLI</i> <i>purE</i> <i>ushA</i> <i>phoA</i> MUTANTS".		
<i>E</i>	AAF	G.M. ROSSOLINI, et al., CMLS Cellular and Molecular Life Sciences, XP-001024401, Vol. 54, No. 8, pp. 833-850, 1998, "BACTERIAL NONSPECIFIC ACID PHOSPHOHYDROLASES: PHYSIOLOGY, EVOLUTION AND USE AS TOOLS IN MICROBIAL BIOTECHNOLOGY".		
<i>E</i>	AAG	H. MATSUI, et al., Agric. Biol. Chem., XP-001073798, Vol. 46, No. 9, pp. 2347-2352, 1982, "5'NUCLEOTIDASE ACTIVITY IN IMPROVED INOSINE-PRODUCING MUTANTS OF <i>BACILLUS SUBTILIS</i> ".		
<i>E</i>	AAH	H. NIELSEN, et al., Protein Engineering, XP-002200196, Vol. 10, No. 1, pp. 1-6, 1997, "IDENTIFICATION OF PROKARYOTIC AND EUKARYOTIC SIGNAL PEPTIDES AND PREDICTION OF THEIR CLEAVAGE SITES".		
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	AAO			
	AAP			
	AAQ			
Examiner	<i>E. Slobodiansky</i>		Date Considered	<i>7/24/06</i>
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